

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings of claims in the application:

LISTING OF CLAIMS:

Claims 1-8 (cancelled)

9. (new) Mobile power station having a transportable housing provided with:

- a wind turbine and/or
- a solar cell panel containing solar cells and
- storage means for storing electrical energy and delivering electrical energy,

wherein the storage means comprise a battery, and wherein the wind turbine and the solar panel, respectively, are operatively connected to the storage means for supplying electrical energy generated by the wind turbine and the solar panel, respectively, to said storage means, characterized in that the storage means further comprise a hydrogen system, and wherein the hydrogen system comprises a hydrogen generator, a hydrogen tank, operatively connected to the hydrogen generator, for storing hydrogen produced using the hydrogen generator, and a fuel cell, operatively connected to the hydrogen tank, for generating electrical energy by oxidation of hydrogen.

10. (new) Mobile power station according to Claim 9, containing a water tank for rainwater, wherein the water tank is operatively connected via a filter system, preferably of the membrane type, to the hydrogen generator.

11. (new) Mobile power station according to Claim 10, containing a solar collector panel that is operatively connected to a boiler for hot water.
12. (new) Mobile power station according to claim 11, wherein the water tank is operatively connected to the boiler.
13. (new) Mobile power station according to claim 9, wherein the transportable housing is a container, such as a 20, 30 or 40 foot freight or sea container.
14. (new) Mobile power station according to claim 9, wherein the wind turbine is mounted on the housing and extends upwards from the roof of the housing, or at least can be brought into an active position extending upwards from the roof of the housing.
15. (new) Mobile power station according to Claim 14, wherein the housing has a block-shaped base frame and wherein extendable supports are provided on opposite sides, in particular opposite longitudinal sides, of the housing.
16. (new) Mobile power station according to claim 9, wherein the hydrogen system is accommodated in the housing and wherein the housing is provided with vents.
17. (new) Mobile power station according to claim 9, wherein the solar cell panel and/or the solar collector panel are/is, or at least can be, mounted on hinges on the outside of the housing.
18. (new) Mobile power station according to claim 9, wherein the power station is provided with a connection for filling the tank of a vehicle.

19. (new) Mobile power station according to Claim 9, containing a solar collector panel that is operatively connected to a boiler for hot water.